

UDP-4-Keto-6-deoxy-D-glucose 3,5-epimerase/4-reductase (ApmUGER)

Cat. No. UDGZ-0001

Lot. No. (See product label)

Introduction

Description	ApmUGER is a bifunctional enzyme preparation that combines 3,5-epimerase and 4-reductase activities for the conversion of UDP-4-keto-6-deoxy-D-glucose.
Applications	Enzyme technology research and process development for pharmaceutical, industrial, food-manufacturing, and aquaculture applications.
Synonyms	ApmUGER; UDP-4-keto-6-deoxy-D-glucose 3,5-epimerase/4-reductase

Product Information

CAS No.	68189-53-7
Specificity	UDP-4-keto-6-deoxy-D-glucose
Function	Provides sequential 3,5-epimerase and 4-reductase activities.
Substrates	UDP-4-keto-6-deoxy-D-glucose

Usage and Packaging

Package	100 U 500 U
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Storage and Shipping Information

Storage	Store under the conditions recommended in the batch-specific Certificate of Analysis.
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